- Fig. 17. Pronotum of Cyrtotria nyasæ, sp. n., \mathcal{Q} , dorsal and lateral views. $\times 4$.
- Fig. 18. Pronotum of Cyrtotria scabricollis, Gerst., 3, dorsal and lateral views. × 4.
- Fig. 19. Pronotum of Cyrtotria jallæ, Gig.-Tos, ♀, ventral and threequarter views. × 3.
- Fig. 20. Platysilpha murina, Walk., \mathcal{J} , left tegmen removed and shown from beneath. $\times 1\frac{1}{2}$.
- Fig. 21. Pronotum of Cyrtotria latipennis, Kirby, 5, three-quarter view. × 3.

Fig. 22. Pronotum of Pilema mombasæ, sp. n., Q, dorsal view. × 3.

Fig. 23. Ditto, ditto, lateral view. \times 3.

- Fig. 24. Pronotum of Cyrtotria scabricollis, Gerst., Q, dorsal and lateral views. × 4.
- Fig. 25. Thorax of Bantua ferox, sp. n., \mathcal{Q} , dorsal view. \times 3.

XXVII.—On a new Oribi obtained by Major Powell-Cotton in British East Africa. By OLDFIELD THOMAS and R. C. WROUGHTON.

THE Natural History Museum has recently received from Major Powell-Cotton some specimens of Oribi for identification. Amongst them are several from the Guas-ngeshu Plateau, E. of Mt. Elgon, which appear to us to represent a new species.

The material available for comparison in the Museum, though scanty, seems to indicate that North-eastern Africa (*i. e.* north of Equator and east of 25°) contains four alreadyknown forms, viz.:—(1) *O. montana*, Cretzschm., in Abyssinia and the Soudan, occupying the whole area down to 5° N. latitude, and distinguishable by its short slight horns; (2) *O. haggardi*, Thos., on the coast; (3) *O. kenyæ*, Meinerzh., round Mt. Kenya; and (4) *O. goslingi*, Thos. & Wrought, from the Welle Basin.

Of these O. kenyæ, by its black tail and narrow preorbital fossa, shows unmistakable affinity with the more southern form O. hastata, Peters, from Mozambique; and O. haggardi differs from all the rest by its shallow skull and by the compression of its horns posteriorly so as to make a more or less distinctly marked longitudinal ridge.

From O. montana the present species is at once separable by its long stout horns, while from O. goslingi it differs in wanting the black blaze on the face which is so characteristic of that animal.

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Ourebia cottoni, sp. n.

About the size of O. goslingi.

Fur rather longer than in *O. goslingi* (25 mm. against 20 in the latter species).

General colour above paler and brighter, tawny fading to buff on the flanks, while in the western species it is a dark clay-colour fading to ochraceous. Individual hairs of the back drab for basal two thirds, buff for the remainder, with minute black tips; in *O. goslingi* they are pale smoke-grey below, dark brown distally, broken by a bright buff ring below the black point. The dark frontal blaze so characteristic of the latter species almost entirely absent in *O. cottoni*. Tail very short (30 mm.), less than one third the length of that of *O. goslingi*. Horns stout and well-ridged, as in the Welle species, but not equalling those of *O. haggardi*.

Skull broader and stouter, shorter in front of the orbits (nasals 60 mm., as compared with 70 mm. in *O. goslingi*).

Dimensions :--

"Height at shoulder 23'; girth 21''; total length, nostrils to tip of tail, $44\frac{1}{2}''$. Weight, whole, 38 lbs."

Tail, dried, 30 mm.

Skull: greatest length 170 mm.; basilar length 146; greatest width 80; length of rostrum in front of orbit 89; length of nasals 60; length of frontals 50; interorbital breadth 57; bullæ 20.

Hab. Surgoi Rock, Guas-ngishu Plateau, 1° N. lat., 35° E. long. Alt. 7000'.

Type. Adult male. B.M. no. 7. 12. 29. 1. Original number 240. Killed 15th August, 1902. Collected and presented by Major P. H. G. Powell-Cotton.

XXVIII.—Notes on the Coleopterous Genus Oniticellus and Descriptions of some new Species from India. By GILBERT J. ARROW.

ALTHOUGH the Madagascan species are now excluded from the genus Oniticellus, its geographical distribution is still peculiar and many of the species are very abundant and wide-ranging. This is the case with several of the European species, whose correct nomenclature is in some disorder owing to the imperfect knowledge of their distribution and of the